ಬೆಂಗಳೂರು ಮೆಟ್ರೋ ರೈಲ್ ನಿಗಮ ನಿಯಮಿತ
(ಭಾರತ ಸರ್ಕಾರ & ಕರ್ನಾಟಕ ಸರ್ಕಾರದ ಜಂಟಿ ಸಹಭಾಗಿತ್ವದಲ್ಲಿ)
ಯುಟಿಲಿಟಿ ಶಿಫ್ಟಿಂಗ್ ವಿಭಾಗ, ಬಿ.ಎಂ.ಆರ್.ಸಿ.ಎಲ್ ಕಟ್ಟಡ, ೨ನೇ ಮಹಡಿ, ದೀಪಾಂಜಲಿ ನಗರ, ಬೆಂಗಳೂರು.೫೬೦೦೨೬.

BANGALORE METRO RAIL CORPORATION LIMITED
(A Joint Venture Of Government of India & Government Of Karnataka)
Utility Shifting Section, BMRCL Building, 2nd Floor, Deepanjali Nagar, Bangaluru–560 026.

No. : BMRCL/CE-US/PH-3/Pkg-1/2026-27/DPO-25/195 **Date:** 24 JUN 2026

Proceedings of the Pre-Bid Meeting held on 16.06.2026 @ 11:30 HRs at O/o the Chief Engineer (U/S), Bangalore Metro Rail Corporation Limited., Utility Shifting Section, BMRCL Building, 2nd Floor, Deepanjali Nagar, Bangalore- 560026 in respect of tender for Shifting of BESCOM utilities at ORR from JP Nagar 4th Phase to Sarakki Signal of BMRCL Phase-3 Project.

Chairperson:

1. Er. H G Ramesh. : Chief Engineer (US), BMRCL.

Officers Present:

1. Er. Rajoji Rao M. L. : Dy. Chief Engineer (US), BMRCL
2. Er. Jagadeesh M. H. : Executive Engineer (US)

At the Outset, the Chief Engineer (Utility Shifting), BMRCL welcomed the prospective Bidders present in the meeting.

As per the approval, the tender was invited on 03.06.2026 vide tender enquiry number : BMRCL/2025-26/EL/WORK_INDENT144.

As per the tender norms, the pre bid meeting was held on 16.06.2026 @ 11:30 HRs and the following prospective Bidders have attended the pre bid meeting.

Sl. No.	Name of the Prospective Bidders
1.	M/s Raju B V & Co., Bengaluru
2.	M/s OM Associates, Belagavi
3.	M/s Eaton Power Quality Pvt. Ltd., Pondicherry

It was noted that none of the Bidders have submitted any queries either in the e-portal or through the e-mail. In the meeting, one of the manufacturer of RMU has submitted some queries. The queries raised w.r.t tender documents and clarifications to be issued are enclosed as Annexure – 1.

This meeting proceedings along with the necessary clarifications consequent to the pre bid queries shall be issued in the KPP Portal against the enquiry No. : BMRCL/2025-26/EL/WORK_INDENT144

Chief Engineer
Utility Shifting, BMRCL.